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and*

window amplifies the laser light and outputs a portion of the laser light amplified between the total reflection mirror and the output window. A blower circulates the laser gas within the chamber so that the laser gas passing an electrical discharging region of the discharging electrode is circulated in the chamber and is returned to the electrical discharging region of the discharging electrode. The rotation of the blower is controlled according to the state of electrical discharging from the discharging electrode. The blower rotation control includes controlling rotation of the blower in a stand-by state in which no laser gas is excited by the electrical discharging from said discharging electrode so that no laser light is emitted but an output of the laser light is being prepared, and controlling rotation of the blower in an in-operation state in which the laser gas is excited by the electrical discharging from said discharge electrode and laser light is outputted.---.

IN THE CLAIMS:

Please amend Claims 1, 2, 8, 13, 14 and 20 as follows. A marked-up copy of Claims 1, 2, 8, 13, 14 and 20 showing the changes made thereto, is attached.

*C2
Sub
J2*

1. (Three Times Amended) A gas laser device,